AMENDMENTS TO THE SPECIFICATION

Please delete the existing title and substitute the following as a new title for the application:

METHOD FOR REDUCING ARCING FOR MOTOR ARMATURE WITH DISTRIBUTED WINDING

Please add the following new paragraphs:

[0016.2] Figure 7 is a chart illustrating the slots that every subcoil falls in on the armature; and

[0016.3] Figure 8 is a chart summarizing the subcoils that are in each slot, as well as the number of winding turns in each slot.

Please replace Paragraph [0023] with the following paragraph rewritten in amendment format:

[0023] The above-described pattern for coils 25₁ - 25₄ is repeated until all of the coils (in this example 12 coils) are wound onto the lamination stack 14. Each of the ends of the coils 25₁ - 25₁₂ are further secured to immediately adjacent pairs of commutator segments 12₁ - 12₂₄. For example, coil 25₅ has its ends secured to commutator segments 12₅ and 12₆, coil 25₆ to segments 12₆ and 12₇, and so forth. Figure 7 illustrates the slots that every subcoil portion falls in when all of the coils are wound on the lamination stack 14. Figure 8 summarizes the information in Figure 7 to show more readily the subcoils located in each slot, as well as the total number of windings in each slot.